

AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-10 (Cancelled).

Claim 11 (Currently amended): A process for producing a flattened coating which comprises:

- (a) introducing into a self-curing or radiation-curing coating system [[a]] at least one liquid dimerdiol (meth)acrylate, flatting agent in an amount effective to flat the coating system, said dimerdiol (meth)acrylate flatting agent having a degree of esterification of at least 50%, to form a flattened coating system;
- (b) applying a coating of the flattened coating system to a substrate comprising glass; and
- (c) curing the coating,
wherein said the cured coating is flattened with respect to the same coating without said at least one dimerdiol (meth)acrylate flatting agent.

Claim 12 (Previously presented): The process of claim 11, wherein, from 1% to 25% by weight of the dimerdiol (meth)acrylate is added to the coating system based on the weight of the coating system.

Claim 13 (Previously presented): The process of claim 11, wherein, the dimerdiol (meth)acrylate has a degree of esterification of at least 80%.

Claim 14 (Currently amended): The process of claim 11, wherein, the flatting agent flattened coating system further comprises a solid flattening agent.

Claim 15 (Previously presented): The process of claim 12, wherein, the dimerdiol (meth)acrylate has a degree of esterification of at least 80%.

Claim 16 (Currently amended): The process of claim 12, wherein the flattening agent flatting coating system further comprises a solid flattening agent.

Claim 17-18 (Cancelled):

Claim 19 (Currently amended): A method for flattening a substrate surface comprising glass, comprising the steps of applying a self-curing and/or radiation-curing coating system to said a substrate surface comprising glass, and curing, wherein said self-curing and/or radiation-curing coating system comprises [[a]] at least one liquid dimerdiol (meth)acrylate flattening agent having a degree of esterification of at least 50%, in an amount effective to flat the cured coating, and wherein said cured coating is flattened with respect to the same coating without said at least one dimerdiol (meth)acrylate flattening agent.

Claim 20-21 (Cancelled):